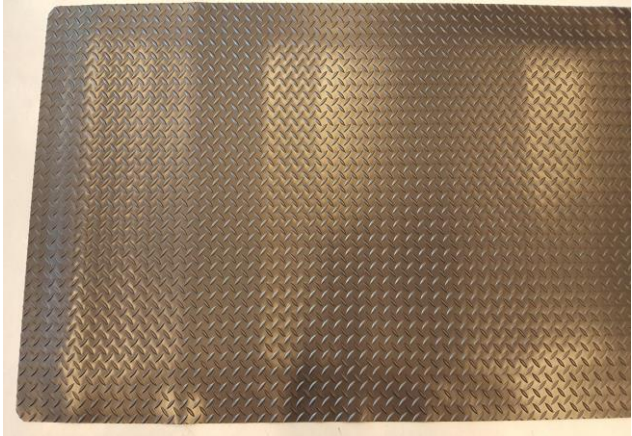
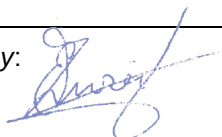


Prüfbericht-Nr.: Test Report No.:	89212529.01br	Auftrags-Nr.: Order No.:	172114	Seite 1 von 14 Page 1 of 14
Kunden-Referenz-Nr.: Client Reference No.:	N/A	Auftragsdatum: Order date:	01.11.2017	
Auftraggeber: Client:	Superior Manufacturing Group-Europe BV, Achterzeedijk 57 Unit 1, 2992 SB Barendrecht, The Netherlands			
Prüfgegenstand: Test item:	Anti fatigue mat			
Bezeichnung / Typ-Nr.: Identification / Type No.:	479 Cushion Trax			
Auftrags-Inhalt: Order content:	Classification of burning behaviour			
Prüfgrundlage: Test specification:	EN 13501-1:2007+ A1:2009 Classification of burning behaviour Test methods: Ignitability of products subjected to direct impingement of flame (EN ISO 11925-2:2010/C1:2011) and determination of the burning behaviour using a radiant heat source (EN ISO 9239-1:2010)			
Wareneingangsdatum: Date of receipt:	06.11.2017			
Prüfmuster-Nr.: Test sample No.:	MT17-172114.01			
Prüfzeitraum: Testing period:	07.11.2017 - 10.11.2017			
Ort der Prüfung: Place of testing:	Westervoortsedijk 73, 6827 AV Arnhem, Netherlands			
Prüflaboratorium: Testing laboratory:	TÜV Rheinland Nederland B.V			
Prüfergebnis*: Test result*:	Siehe Sonstiges / See Other			
geprüft von / tested by:		kontrolliert von / reviewed by:		
13.11.2017 M.A. van de Vlekkert 		13.11.2017 E. Zwier 		
Datum Date	Name / Stellung Name / Position	Unterschrift Signature	Datum Date	Name / Stellung Name / Position
Sonstiges / Other:		Test result: See clause 4 on page 5.		
Zustand des Prüfgegenstandes bei Anlieferung: Condition of the test item at delivery:		Prüfmuster vollständig und unbeschädigt Test item complete and undamaged		
* Legende: 1 = sehr gut 2 = gut 3 = befriedigend 4 = ausreichend 5 = mangelhaft P(ass) = entspricht o.g. Prüfgrundlage(n) F(ail) = entspricht nicht o.g. Prüfgrundlage(n) N/A = nicht anwendbar N/T = nicht getestet Legend: 1 = very good 2 = good 3 = satisfactory 4 = sufficient 5 = poor P(ass) = passed a.m. test specification(s) F(ail) = failed a.m. test specification(s) N/A = not applicable N/T = not tested				
Dieser Prüfbericht bezieht sich nur auf das o.g. Prüfmuster und darf ohne Genehmigung der Prüfstelle nicht auszugsweise vervielfältigt werden. Dieser Bericht berechtigt nicht zur Verwendung eines Prüfzeichens. <i>This test report only relates to the a. m. test sample. Without permission of the test center this test report is not permitted to be duplicated in extracts. This test report does not entitle to carry any test mark.</i>				

V04

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Liste der verwendeten Prüfmittel
List of used test equipment

[illegible]

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Produktbeschreibung
Product description

Product identity	479 Cushion Trax*	Use of fire-retardant	Unknown
Composition	Unknown		

* applicants declaration

Figure 1, Picture of the received sample (surface)

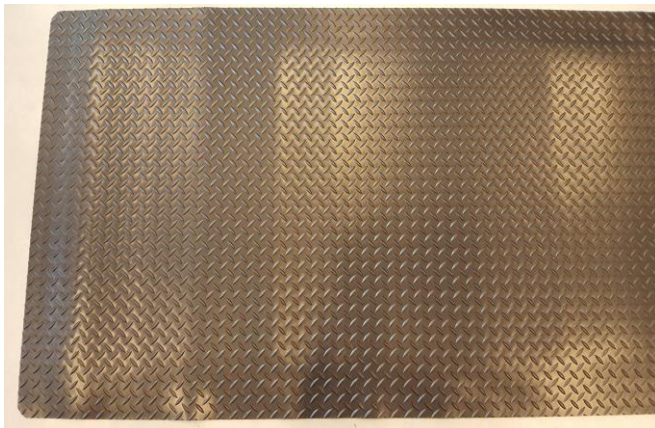


Figure 2, Picture of the received sample (backing)



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Absatz	EN 13501-1:2007+ A1:2009	Messergebnisse - Bemerkungen	Bewertung
Clause	Anforderungen - Prüfungen / Requirements - Tests	Measuring results - Remarks	Evaluation

1	Construction data <i>ISO 24346:2006 & ISO 23997:2008</i>		
	Test condition	23 ± 2°C and 50 ± 4% relative humidity	
	Pre conditioning, duration	≥ 48 h & until constant mass is achieved	
	Total thickness (mm)	11.2	
	Total mass (g/m ²)	6013	
	Density (kg/m ³)	535	

2	Ignitability of products subjected to direct impingement of flame <i>EN ISO 11925-2:2010/C1:2011</i>								
	Date of testing			08.11.2017					
	Pre-conditioning, climate			23 ± 2°C and 50 ± 4% relative humidity					
	Pre-conditioning, duration			≥ 48 h & until constant mass is achieved					
	Description of substrate			Fibre cement board, thickness 8 ± 2 mm, density 1800 ± 200 kg/m ³ conforming to EN 13238:2010					
	Flame application			Surface					
	Flame application time (s)			15					
	Requirements according EN 13501-1:2007+A1:2009			See clause 5					
	Test result(s)								
	Orientation			Length			Width		
	Test sample			1	2	3	1	2	3
	Ignition of the sample			Yes	Yes	Yes	Yes	Yes	Yes
	Flame tip reached 150 mm above the application point			No	No	No	No	No	No
	Duration after application when the flame tip reached the 150 mm above the application point (s)			N/A	N/A	N/A	N/A	N/A	N/A
	Extent of damaged area, length (mm)			55	55	58	55	48	64
	Extent of damaged area, width (mm)			12	12	14	12	12	14
	Material melts			Yes	Yes	Yes	Yes	Yes	Yes
	Shrinks away from flame without being ignited			No	No	No	No	No	No
	After glowing			No	No	No	No	No	No
	Flaming droplets/particles which caused ignition of filter paper			No	No	No	No	No	No

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Absatz	EN 13501-1:2007+ A1:2009	Messergebnisse - Bemerkungen	Bewertung
Clause	Anforderungen - Prüfungen / Requirements - Tests	Measuring results - Remarks	Evaluation

3	Determination of the burning behaviour using a radiant heat source EN ISO 9239-1:2010						
	Date of testing		09.11.2017 & 10.11.2017				
	Pre-conditioning, climate		23 ± 2°C and 50 ± 4% relative humidity				
	Pre-conditioning, duration		≥ 48 h & until constant mass is achieved				
	Description of substrate		Fibre cement board, thickness 8 ± 2 mm, density 1800 ± 200 kg/m ³ conforming to EN 13238:2010				
	Fixing method		None, samples are tested loose laid on the substrate				
	Requirements according EN 13501-1:2007+ A1:2009		See clause 5				
	Test result(s)						
	Test sample		1	2	3	4	Mean
	Orientation (Length: ↑, Width: T)		↑	T	T	T	T
Flame spread (cm)		33	34	22	26	27	
CHF / HF-30 (kW/m ²)		6.9	6.7	9.0	8.2	8.0	
Maximum light attenuation (%)		70.4	65.6	70.8	70.6	69.0	
Smoke production (%.min)		301	347	249	300	299	
Observations: Specimen 1, 2, 3 and 4: Flashing, transitory- or sustained flaming are observed. Specimen 1, 2, 3 and 4: Extinguished naturally before the end of the test duration.							

4	Classification of burning behaviour <i>EN 13501-1:2007+A1:2009</i>	
	The product, 479 Cushion Trax , in relation to its reaction to fire behaviour is classified:	B_{fl}
	The additional classification in relation to smoke production is:	s1
	Reaction to fire classification : B_{fl} – s1	
	Field of application - As a floor covering in accordance with the nominal product parameters given on page 3. - On end use substrates of classes A1 and A2-s1,d0 according to EN 13238:2010. - Any way of fixation, glued down or loose laid.	
	Statements - This document does not represent type approval or certification of the product. - The test results only relate to the behaviour of the test specimens of the examined product under the -particular conditions of the test in laboratory conditions; they are not intended to be the sole criterion for assessing the potential fire hazard of the product in use. - The validity of this report will expire directly after alterations or modifications of the examined product (combination)(s) and/or the criteria.	

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Absatz	EN 13501-1:2007+ A1:2009	Messergebnisse - Bemerkungen	Bewertung
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5	Potential classes of reaction to fire performance for floorings EN 13501-1:2007+A1:2009			
	Class	Test method(s)	Classification criteria	Additional classifications
	A1 _{fl}	EN ISO 1182 ^a and	$\Delta T \leq 30\text{ }^{\circ}\text{C}$; and $\Delta m \leq 50\text{ }\%$; and $t_f = 0$ (i.e. no sustained flaming)	-
		EN ISO 1716	$PCS \leq 2.0\text{ MJ/kg}$ ^a and $PCS \leq 2.0\text{ MJ/m}^2$ ^b and $PCS \leq 1.4\text{ MJ/m}^2$ ^c and $PCS \leq 2.0\text{ MJ/kg}$ ^d	-
	A2 _{fl}	EN ISO 1182 ^a or	$\Delta T \leq 50\text{ }^{\circ}\text{C}$ and $\Delta m \leq 50\text{ }\%$ and $t_f \leq 20\text{ s}$	-
		EN ISO 1716 and	$PCS \leq 3.0\text{ MJ/kg}$ ^a and $PCS \leq 4.0\text{ MJ/m}^2$ ^b and $PCS \leq 4.0\text{ MJ/m}^2$ ^c and $PCS \leq 3.0\text{ MJ/kg}$ ^d	-
		EN ISO 9239-1 ^e	$CHF \geq 8.0\text{ kW/m}^2$	Smoke production ^g
	B _{fl}	EN ISO 9239-1 ^e and	$CHF \geq 8.0\text{ kW/m}^2$	Smoke production ^g
		EN ISO 11925-2 ^h : Exposure = 15 s	$F_s \leq 150\text{ mm}$ within 20 s	-
	C _{fl}	EN ISO 9239-1 ^e and	$CHF \geq 4.5\text{ kW/m}^2$	Smoke production ^g
		EN ISO 11925-2 ^h : Exposure = 15 s	$F_s \leq 150\text{ mm}$ within 20 s	-
	D _{fl}	EN ISO 9239-1 ^e and	$CHF \geq 3.0\text{ kW/m}^2$	Smoke production ^g
		EN ISO 11925-2 ^h : Exposure = 15 s	$F_s \leq 150\text{ mm}$ within 20 s	-
	E _{fl}	EN ISO 11925-2 ^h : Exposure = 15 s	$F_s \leq 150\text{ mm}$ within 20 s	-
	F _{fl}	No performance determined		
	^a For homogeneous products and substantial components of non-homogeneous products. ^b For any external non-substantial component of non-homogeneous products. ^c For any internal non-substantial component of non-homogeneous products. ^d For the product as a whole. ^e Test duration = 30 min. ^f Critical flux is defined as the radiant flux at which the flame extinguishes or the radiant flux after a test period of 30 min, whichever is the lower (i.e. the flux corresponding with the furthest extent of spread of flame). ^g s1 = Smoke $\leq 750\text{ }\%$ minutes; s2 = not s1. ^h Under conditions of surface flame attack and, if appropriate to the end use application of the product, edge flame attack.			

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Absatz	EN 13501-1:2007+ A1:2009	Messergebnisse - Bemerkungen	Bewertung
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6	Flooring Radiant Panel Single Specimen Report Report produced with the Fire Testing Technology FRPSoft software page 1 Flooring Radiant Panel Single Specimen Report Standard : EN ISO 9239-1:2010 Laboratory : TÜV Rheinland Nederland B.V. Sponsor : TÜV Rheinland Superior manufacturing group 89212529 Date of test : Nov. 09 2017 Specimen description : 479 Cushion Trax MT17-172114.01 Test name : # Prod 1 File name : D:\FRPFILES\17110008.CSV Test number in series : 4 Flux calibration file name : C:\FRPSOFT2.9A\CALIB\FLX17010.CSV Thickness (mm) : 11.2 Density (kg/m³) : 535 Test duration : 17 minutes 08 seconds (1028 s) Substrate used? : Yes Substrate : Calcium silicate Fixing method : None (loose laid) Conditioned? : Yes Conditioning temp. (°C) : 23 Conditioning RH (%) : 50 Test Results Time to ignition : 2 minutes 03 seconds (123 s) Time to flameout : 17 minutes 06 seconds (1026 s) Extent of burning (mm) : 330 Critical flux at extinguishment (kW/m²) : 6.89 HF-10 (kW/m²) : 6.89 HF-20 (kW/m²) : Not calculated (test duration < 20 minutes) HF-30 (kW/m²) : Not calculated (test duration < 30 minutes) Flame spread at 10 minutes (mm) : 330 Flame spread at 20 minutes (mm) : Not measured Flame spread at 30 minutes (mm) : Not measured Peak light attenuation (%) : 70.4 Time to peak light attenuation : 3 minutes 47 seconds (227 s) Total integrated smoke (%.min) : 300.58 Potential classification : C(II) Smoke production classification : s1 These results relate only to the behaviour of the specimens of the product under the particular conditions of the test; they are not intended to be the sole criterion for assessing the potential fire hazard of the product in use.
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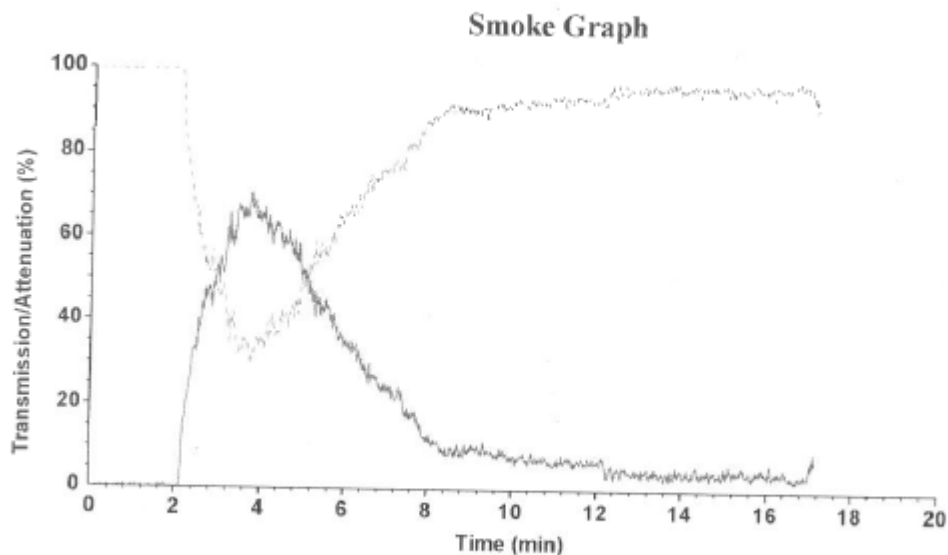
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Report produced with the Fire Testing Technology FRPSoft software

page 2



Test name : # Prod 1

File name : D:\FRPFILES\17110008.CSV

Rake Results

Position (mm)	Time (s)	Flux (kW/m²)	Qsb (MJ/m²)	Position (mm)	Time (s)	Flux (kW/m²)	Qsb (MJ/m²)
60	143	11.2	1.599	510	-	3.6	-
110	159	10.5	1.669	560	-	3.0	-
160	186	9.9	1.845	610	-	2.5	-
210	220	9.2	2.028	660	-	2.1	-
260	262	8.2	2.158	710	-	1.8	-
310	394	7.3	2.881	760	-	1.5	-
360	-	6.3	-	810	-	1.3	-
410	-	5.3	-	860	-	1.2	-
460	-	4.4	-	910	-	1.0	-

Comments

Specimen extinguished naturally.

These results relate only to the behaviour of the specimens of the product under the particular conditions of the test; they are not intended to be the sole criterion for assessing the potential fire hazard of the product in use.

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page 1

Flooring Radiant Panel Single Specimen Report

Standard : EN ISO 9239-1:2010
Laboratory : TÜV Rheinland Nederland B.V.
Sponsor : ~~TÜV Rheinland~~ Superior manufacturing group 89212529
Date of test : Nov. 09 2017

Specimen description : 479 Cushion Trax MT17-172114.01
Test name : # Cross 2
File name : D:\FRPFILES\17110009.CSV
Test number in series : 4

Flux calibration file name : C:\FRPSOFT2.9\CALIB\FLX17010.CSV

Thickness (mm) : 11.2
Density (kg/m³) : 535

Test duration : 15 minutes 55 seconds (955 s)
Substrate used? : Yes
Substrate : Calcium silicate
Fixing method : None (loose laid)
Conditioned? : Yes
Conditioning temp. (°C) : 23
Conditioning RH (%) : 50

Test Results

Time to ignition : 2 minutes 04 seconds (124 s)
Time to flameout : 15 minutes 53 seconds (953 s)
Extent of burning (mm) : 340
Critical flux at extinguishment (kW/m²) : 6.68
HF-10 (kW/m²) : 6.89
HF-20 (kW/m²) : Not calculated (test duration < 20 minutes)
HF-30 (kW/m²) : Not calculated (test duration < 30 minutes)
Flame spread at 10 minutes (mm) : 330
Flame spread at 20 minutes (mm) : Not measured
Flame spread at 30 minutes (mm) : Not measured
Peak light attenuation (%) : 65.59
Time to peak light attenuation : 3 minutes 06 seconds (186 s)
Total integrated smoke (%.min) : 346.89

Potential classification : C(II)
Smoke production classification : s1

These results relate only to the behaviour of the specimens of the product under the particular conditions of the test; they are not intended to be the sole criterion for assessing the potential fire hazard of the product in use.

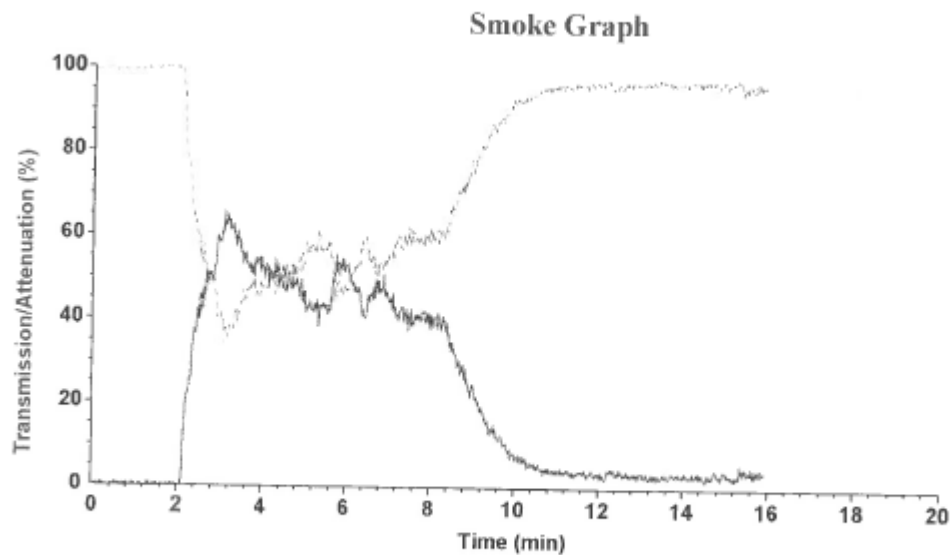
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Clause	Anforderungen - Prüfungen / Requirements - Tests	Measuring results - Remarks	Evaluation

Report produced with the Fire Testing Technology FRPSoft software

page 2



Test name : # Cross 2

File name : D:\FRPFILES\17110009.CSV

Rake Results

Position (mm)	Time (s)	Flux (kW/m²)	Qsb (MJ/m²)	Position (mm)	Time (s)	Flux (kW/m²)	Qsb (MJ/m²)
60	141	11.2	1.577	510	-	3.6	-
110	167	10.5	1.752	560	-	3.0	-
160	189	9.9	1.874	610	-	2.5	-
210	258	9.2	2.379	660	-	2.1	-
260	397	8.2	3.270	710	-	1.8	-
310	555	7.3	4.058	760	-	1.5	-
360	-	6.3	-	810	-	1.3	-
410	-	5.3	-	860	-	1.2	-
460	-	4.4	-	910	-	1.0	-

Comments

Specimen extinguished naturally.

These results relate only to the behaviour of the specimens of the product under the particular conditions of the test; they are not intended to be the sole criterion for assessing the potential fire hazard of the product in use.

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page 1

Flooring Radiant Panel Single Specimen Report

Standard : EN ISO 9239-1:2010
Laboratory : TÜV Rheinland Nederland B.V.
Sponsor : TÜV Rheinland Superior manufacturing group 89212529
Date of test : Nov. 10 2017

Specimen description : 479 Cushion Trax MT17-172114.01
Test name : # Cross 3
File name : D:\FRPFILES\17110014.CSV
Test number in series : 4

Flux calibration file name : C:\FRPSOFT2.9\CALIB\FLX17010.CSV

Thickness (mm) : 11.2
Density (kg/m³) : 535

Test duration : 15 minutes 34 seconds (934 s)
Substrate used? : Yes
Substrate : Calcium silicate
Fixing method : None (loose laid)
Conditioned? : Yes
Conditioning temp. (°C) : 23
Conditioning RH (%) : 50

Test Results

Time to ignition : 2 minutes 03 seconds (123 s)
Time to flameout : 15 minutes 32 seconds (932 s)
Extent of burning (mm) : 220
Critical flux at extinguishment (kW/m²) : 9.02
HF-10 (kW/m²) : 9.02
HF-20 (kW/m²) : Not calculated (test duration < 20 minutes)
HF-30 (kW/m²) : Not calculated (test duration < 30 minutes)
Flame spread at 10 minutes (mm) : 220
Flame spread at 20 minutes (mm) : Not measured
Flame spread at 30 minutes (mm) : Not measured
Peak light attenuation (%) : 70.77
Time to peak light attenuation : 3 minutes (180 s)
Total integrated smoke (%.min) : 248.51

Potential classification : A2(n)/B(n)
Smoke production classification : s1

These results relate only to the behaviour of the specimens of the product under the particular conditions of the test; they are not intended to be the sole criterion for assessing the potential fire hazard of the product in use.

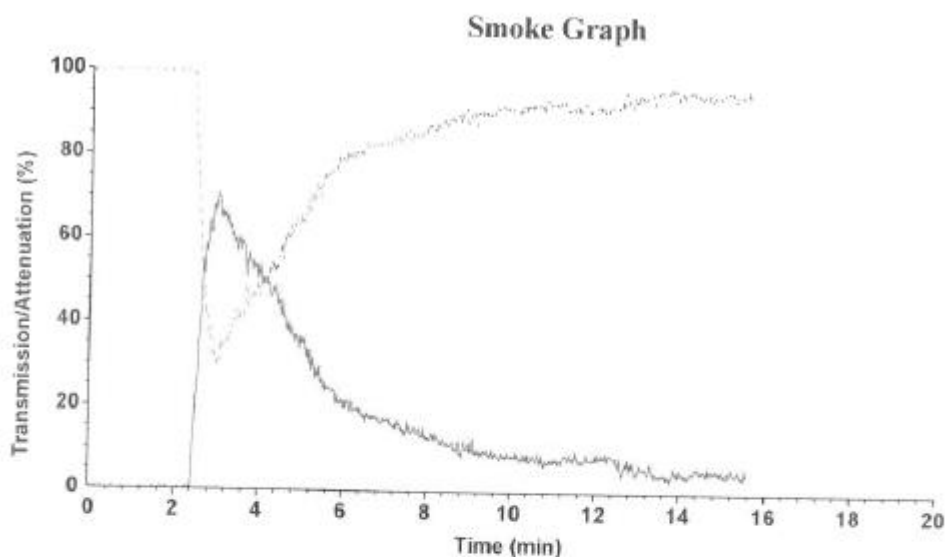
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Report produced with the Fire Testing Technology FRPSoft software

page 2



Test name : # Cross 3

File name : D:\FRPFILES\17110014.CSV

Rake Results

Position (mm)	Time (s)	Flux (kW/m²)	Qsb (MJ/m²)	Position (mm)	Time (s)	Flux (kW/m²)	Qsb (MJ/m²)
60	152	11.2	1.700	510	-	3.6	-
110	158	10.5	1.658	560	-	3.0	-
160	169	9.9	1.676	610	-	2.5	-
210	182	9.2	1.678	660	-	2.1	-
260	-	8.2	-	710	-	1.8	-
310	-	7.3	-	760	-	1.5	-
360	-	6.3	-	810	-	1.3	-
410	-	5.3	-	860	-	1.2	-
460	-	4.4	-	910	-	1.0	-

Comments

Specimen extinguished naturally.

These results relate only to the behaviour of the specimens of the product under the particular conditions of the test; they are not intended to be the sole criterion for assessing the potential fire hazard of the product in use.

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Flooring Radiant Panel Single Specimen Report

Standard : EN ISO 9239-1:2010
Laboratory : TÜV Rheinland Nederland B.V.
Sponsor : TÜV Rheinland Superior manufacturing group 89212529
Date of test : Nov. 10 2017

Specimen description : 479 Cushion Trax MT17-172114.01
Test name : # Cross 4
File name : D:\FRPFILES\17110015.CSV
Test number in series : 4

Flux calibration file name : C:\FRPSOFT2.9A\CALIB\FLX17010.CSV

Thickness (mm) : 11.2
Density (kg/m³) : 535

Test duration : 17 minutes 44 seconds (1064 s)
Substrate used? : Yes
Substrate : Calcium silicate
Fixing method : None (loose laid)
Conditioned? : Yes
Conditioning temp. (°C) : 23
Conditioning RH (%) : 50

Test Results

Time to ignition : 2 minutes 04 seconds (124 s)
Time to flameout : 17 minutes 44 seconds (1064 s)
Extent of burning (mm) : 260
Critical flux at extinguishment (kW/m²) : 8.24
HF-10 (kW/m²) : 8.24
HF-20 (kW/m²) : Not calculated (test duration < 20 minutes)
HF-30 (kW/m²) : Not calculated (test duration < 30 minutes)
Flame spread at 10 minutes (mm) : 260
Flame spread at 20 minutes (mm) : Not measured
Flame spread at 30 minutes (mm) : Not measured
Peak light attenuation (%) : 70.63
Time to peak light attenuation : 4 minutes 49 seconds (289 s)
Total integrated smoke (%.min) : 300.39

Potential classification : A2(0)/B(0)
Smoke production classification : s1

These results relate only to the behaviour of the specimens of the product under the particular conditions of the test; they are not intended to be the sole criterion for assessing the potential fire hazard of the product in use.

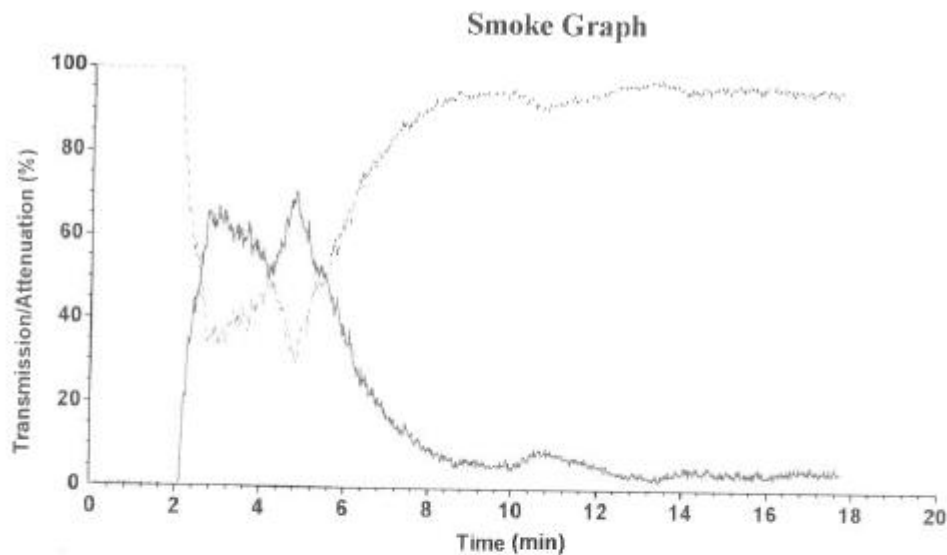
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page 2



Test name : # Cross 4

File name : D:\FRPFILES\17110015.CSV

Rake Results

Position (mm)	Time (s)	Flux (kW/m ²)	Qsb (MJ/m ²)	Position (mm)	Time (s)	Flux (kW/m ²)	Qsb (MJ/m ²)
60	136	11.2	1.521	510	-	3.6	-
110	150	10.5	1.574	560	-	3.0	-
160	166	9.9	1.646	610	-	2.5	-
210	191	9.2	1.761	660	-	2.1	-
260	460	8.2	3.789	710	-	1.8	-
310	-	7.3	-	760	-	1.5	-
360	-	6.3	-	810	-	1.3	-
410	-	5.3	-	860	-	1.2	-
460	-	4.4	-	910	-	1.0	-

Comments

Specimen extinguished naturally

These results relate only to the behaviour of the specimens of the product under the particular conditions of the test, they are not intended to be the sole criterion for assessing the potential fire hazard of the product in use.